











**AMIDE-BASED ANTIFREEZE CONCENTRATES AND COOLANT
COMPOSITIONS CONTAINING THE SAME FOR PROTECTING MAGNESIUM
AND MAGNESIUM ALLOYS****Publication number:** WO0208354 (A1)**Publication date:** 2002-01-31**Inventor(s):** WENDEROTH BERND [DE]; SCHAEKER KARLHEINZ [DE]**Applicant(s):** BASF AG [DE]; WENDEROTH BERND [DE]; SCHAEKER
KARLHEINZ [DE]**Classification:****- international:** C09K3/00; C09K5/08; C09K5/20; C23F11/10; C23F11/14;
C23F11/16; C09K3/00; C09K5/00; C23F11/10;
(IPC1-7): C09K5/20; C23F11/16; C23K11/14**- European:** C09K5/20; C23F11/10; C23F11/14C; C23F11/16F**Application number:** WO2001EP08108 20010713**Priority number(s):** DE20001036031 20000724**Also published as:** ZA200301418 (A)
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Abstract of WO 0208354 (A1)

The invention relates to antifreeze concentrates which are based on alkylene glycols or derivatives thereof or on glycerin, containing 0.05 to 10 wt. % of one or more carboxylic acid amides and/or sulfonic acid amides in relation to the total quantity of concentrate.

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